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PLANTS PRODUCE TRANSFORMERS, SWITCHES,
GENERATORS, MOTORS FOR POWER PROJECTS

INITIATES PRODUCTION OF HIGH-POWER TRANSFORMERS -- Baku, Bakinskiy Rabochiy,
 21 Mar 51

The Leningrad Elektroapparat Plant has shipped a large consignment of in-
 door and outdoor disconnecting switches and current transformers to the Kuybyshev,
 Stalingrad, and Volga-Don Canal projects,

The plant is now preparing to build high-power transformers, and the first
 parts have already been made in the current transformer shop. The plant plans
 to assemble the first high-power transformer by 1 May.

Plant experts have developed the design of a high-voltage distributing appa-
 ratus for the type ESh-10/75 walking excavator, which has a 14-cubic-meter bucket.
 The plant has made three sets of distributors, and will turn out two more by
 1 May.

SENDS TRANSFORMERS TO CONSTRUCTION SITE -- Kiev, Pravda Ukrainy, 21 Mar 51

The Khar'kov Electrical Installation Equipment Plant has constructed and
 shipped a transformer substation to the Stalingrad Hydroelectric Station site
 3 days ahead of time. The plant has started the output of mobile workshops for
 electrical installation work, and has shipped the first lot of them to the Volga-
 Don Canal site.

BUILDS HYDROGENERATORS FOR POWER STATION -- Moscow, Trud, 21 Mar 51

The Leningrad Elektrosila Plant imeni S. M. Kirov is working on hydrogener-
 ators with shafts weighing more than 30 tons for the Tsimlyansk Hydroelectric S
 Station. Assembly and welding of hydrogenerator stators has begun.

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SEND GENERATORS, MOTORS FOR CONSTRUCTION PROJECTS -- Frunze, Sovetskaya Kirgiziya,
12 Apr 51

The Kharkov Electrical Machinery Plant imeni Stalin has shipped two powerful generators to the builders of the Main Turkmen Canal ahead of time. A large consignment of explosion-proof motors was shipped to the Kuybyshev Hydroelectric Station 2 weeks ahead of time.

ASK FOR MORE, BETTER CASTINGS FOR ELECTRIC MOTORS -- Minsk, Sovetskaya Belorussiya,
30 Mar 51

The electric motor shop of the Mogilevsk Metalworking Combine has exceeded its February plan for motor output by 117.1 percent. Electric motors for the Volga-Don Canal were shipped out 1½ months ahead of schedule. Motors for the Novo-Kramatorsk Plant imeni Stalin and for road- and construction-machine-building enterprises which assemble equipment for the hydroelectric projects were also shipped ahead of time.

The Volkovskiy Pig-Iron-Casting Plant, Grodno Oblast, does not supply castings to the Mogilevsk Combine on time, sends very low quality castings, and thus hinders fulfillment of the plan for output of electric motors. -- I. Gorulev, chief of the electric motor shop, Mogilevsk Metalworking Combine

CONSTRUCT ABOVE-PLAN MOTORS FOR VOLGA-DON CANAL -- Moscow, Moskovskaya Pravda,
3 Apr 51

The Moscow Dinamo Plant has constructed 30 electric motors above the plan for the Volga-Don Canal during March 1951.

URAL PLANT BUILDS MOTORS FOR PROJECTS -- Moscow, Trud, 6 Apr 51

The Uralelektroapparat Plant makes powerful electric motors for the Kuybyshev GES and the Volga-Don Canal.

MAKES MOTORS FOR KAKHOVKA PROJECT -- Kiev, Pravda Ukrainy, 11 Apr 51

The Kharkov Electrotechnical Plant has shipped dozens of motors to the Kuybyshev, Stalingrad, and Volga-Don Canal projects, and is now making motors for the Kakhovka construction project.

MAKES PARTS FOR POWER PROJECTS -- Leningradskaya Pravda, 21 Mar 51

The Leningrad Plant imeni Komsomol'skaya Pravda makes complex plastic parts for high-voltage electrical equipment, and builds current transformers and remote control equipment for the construction projects.

LOWERS COST OF ELECTRICAL EQUIPMENT -- Moscow, Izvestiya, 6 Apr 51

The Ufa Electrical Equipment Plant has fulfilled the first-quarter plan for 1951 ahead of time and lowered production costs by 12 percent. The plant fills orders for the great construction projects.

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